台灣農業研究 (J. Taiwan Agric. Res.) 73(4):293 (2024)
https://doi.org/10.6156/JTAR.202412_73(4).0007

Research Article

勘誤：Gut Microbiota of 3 Beetle Larvae and Their Potential for Humic Acid Transformation

Tai-Chuan Wang[1], Chien-Yong Yeh[2], Yu-Cheng Lin[2], Bo-Wen Lin[3], Me-Chi Yao[4], and Shu-Chen Chang[4,*]

73 卷 3 期第 181 頁英文摘要倒數第 2–5 行文字有誤，應更正如下：

To further examine the ability of strains to convert rice straw into humic acid, *B. megaterium* BM01, *B. aryabhattai* BA01, and *B. subtilis* BS01 exhibited an increased humic acid conversion efficiency of 2.2–2.4%, compared to the control group without inoculation.

第 196 頁中文摘要倒數第 2–3 行文字有誤，應更正如下：

進一步檢驗菌株將稻草轉化為腐植酸的能力，其中 *B. megaterium* BM01、*B. aryabhattai* BA01 及 *B. subtilis* BS01 之腐植酸轉換效率，較未接菌種的對照組增加 2.2–2.4%。

* Corresponding author, e-mail: scchang@tari.gov.tw
[1] Assistant Research Fellow, Crop Environment Section, Kaohsiung District Agricultural Research and Extension Station, Pingtung County, Taiwan, ROC.
[2] Project Assistants, Applied Zoology Division, Taiwan Agricultural Research Institute, Taichung City, Taiwan, ROC.
[3] Associate Technical Specialist, Taichung Harbor Inspection Station, Taichung Branch, Animal and Plant Health Inspection Agency, Taichung City, Taiwan, ROC.
[4] Associate Research Fellows, Applied Zoology Division, Taiwan Agricultural Research Institute, Taichung City, Taiwan, ROC.